

Subject: RE: Cameras

From: Kevin Kearney </O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B95C06125797468FAD5EA6F2F82F5DD7-KKEARNEY>

Date: 5/8/18, 8:32 AM

To: Gaw, John L. <JLGaw@lasd.org>, Villalobos, Brian C. <BCVillal@lasd.org>, Osterman, Anthony F. <AF0sterm@lasd.org>

Thanks, Sgt. Gaw. To confirm, the gray utility looking box on the right hand side of the picture is the ALPR, correct?

Kevin R. Kearney
City Manager | City of Bradbury
600 Winston Avenue, Bradbury, California 91008
0: (626) 358-3218 | F: (626) 303-5154 | kkearney@cityofbradbury.org <<mailto:kkearney@cityofbradbury.org>>

From: Gaw, John L. [<mailto:JLGaw@lasd.org>]
Sent: Tuesday, May 08, 2018 7:56 AM
To: Villalobos, Brian C. <BCVillal@lasd.org>; Kevin Kearney <kkearney@cityofbradbury.org>; Osterman, Anthony F. <AF0sterm@lasd.org>
Subject: RE: Cameras

Good Morning,

So just some minor clarifications and "yes" I could make time to meet with you all. I am open either this afternoon (Tue) after 2pm, or Wed/Thu afternoon (any time after 1pm).

The city can install their own ALPR cameras and the Department does have a Master Contract with our ALPR vendor for pricing but this would still be a city purchase, although maintained by the Sheriff's Department. The annual reoccurring cost would only be associated with the cellular lines we would need for the cameras (usually around \$40/month, similar to adding a new city cell line). We had originally contemplated the trail location as it appeared to have power and was the main thoroughfare up to the Mesa but may also be Bradbury owned power. Since there wasn't any traffic poles or larger poles to hang cameras we had contemplated using a covert type solution which could be put at ground level and looks like a standard power box (see attached). In order to capture all vehicles without missing any, would require (2) boxes set on each side of the roadway. A less optimal solution would be to install (2) cameras within the same box to capture both directions of traffic but traffic across from the box can be missed due to traffic nearer the box blocking license plate captures. The cost of the equipment would be somewhere around \$15,000 per camera box with communication requiring a cell line, so ultimately approx. \$30,000 without installation or cell service.

This doesn't change the fact that Dr. Raubitschek (Mesa resident) may still push to have "their own" camera system in the Mesa that they control and can pull video, which our ALPR cameras do not capture video.

In a city purchased solution, the data would go directly to LASD and controlled by LASD, providing alerts to the station based on vehicles associated with hotlist. In a Mesa solution they would manage, maintain and control their video and ALPR data but tentatively the plan is to send us a copy of the ALPR data in near "real time" which then can be compared to hotlist to provide alerts to the station (I only say tentatively as this hasn't been formalized with the two different vendors finalizing details).

I am open to discussing more options and solutions if the city wants to try to implement something, or if it's a matter of allowing the Mesa to move forward with their own options.

Sergeant John Gaw

LASD / Technology and Support Division (TSD)

Communications and Fleet Management Bureau (CFMB)

Advanced Surveillance and Protection Unit (ASAP)

12440 East Imperial Highway, #130

Norwalk, CA 90650

(562) 345-4476 / Office

(562) 774-7976 / Cell

jl Gaw@lasd.org <<mailto:jl Gaw@lasd.org>>

<http://www.youtube.com/user/LACountySheriff> <<http://www.youtube.com/user/LACountySheriff>>

From: Villalobos, Brian C.
Sent: Monday, May 07, 2018 4:25 PM
To: Kearney, Kevin <kkearney@cityofbradbury.org <<mailto:kkearney@cityofbradbury.org>>>; Gaw, John L. <JLGaw@lasd.org <<mailto:JLGaw@lasd.org>>>; Osterman, Anthony F. <AF0sterm@lasd.org <<mailto:AF0sterm@lasd.org>>>
Subject: RE: Cameras

Hi Kevin,

It is probably best if we sit down with Sergeant John Gaw to go over the specifics.

This all came about as a result of the Duarte Mesa Association wanting to install their own camera system that would be maintained by them and they would retain all of the data. We have definitely run into problems associated with them trying to do it on their own and in talking with Sergeant Gaw I discovered that cities are purchasing the system through the Sheriff Department. If we place a unit on Mt. Olive just above the trail it would cover all of Bradbury in that area as well as the Mesa.

Sergeant Gaw would you have any availability to meet with us to discuss purchasing an ALPR system?

-Brian

From: Kevin Kearney [<mailto:kkearney@cityofbradbury.org>]
Sent: Monday, May 7, 2018 4:02 PM
To: Villalobos, Brian C. <BCVillal@lasd.org <<mailto:BCVillal@lasd.org>>>
Subject: Cameras

Brian,

I had a meeting with Darrell today. He mentioned that you are working with Duarte Mesa residents to figure out ALPRs (license plate readers). Could you give me more specifics – such as location, costs, annual maintenance, info on where the information goes, and what it's used for?

Thanks,

Kevin

Kevin R. Kearney
City Manager | City of Bradbury
600 Winston Avenue, Bradbury, California 91008
O: (626) 358-3218 | F: (626) 303-5154 | kkearney@cityofbradbury.org <<mailto:kkearney@cityofbradbury.org>>

image001.gif



- [Attachments-41/Part 1.1.2](#)
- [Attachments-41/image001.gif](#)